

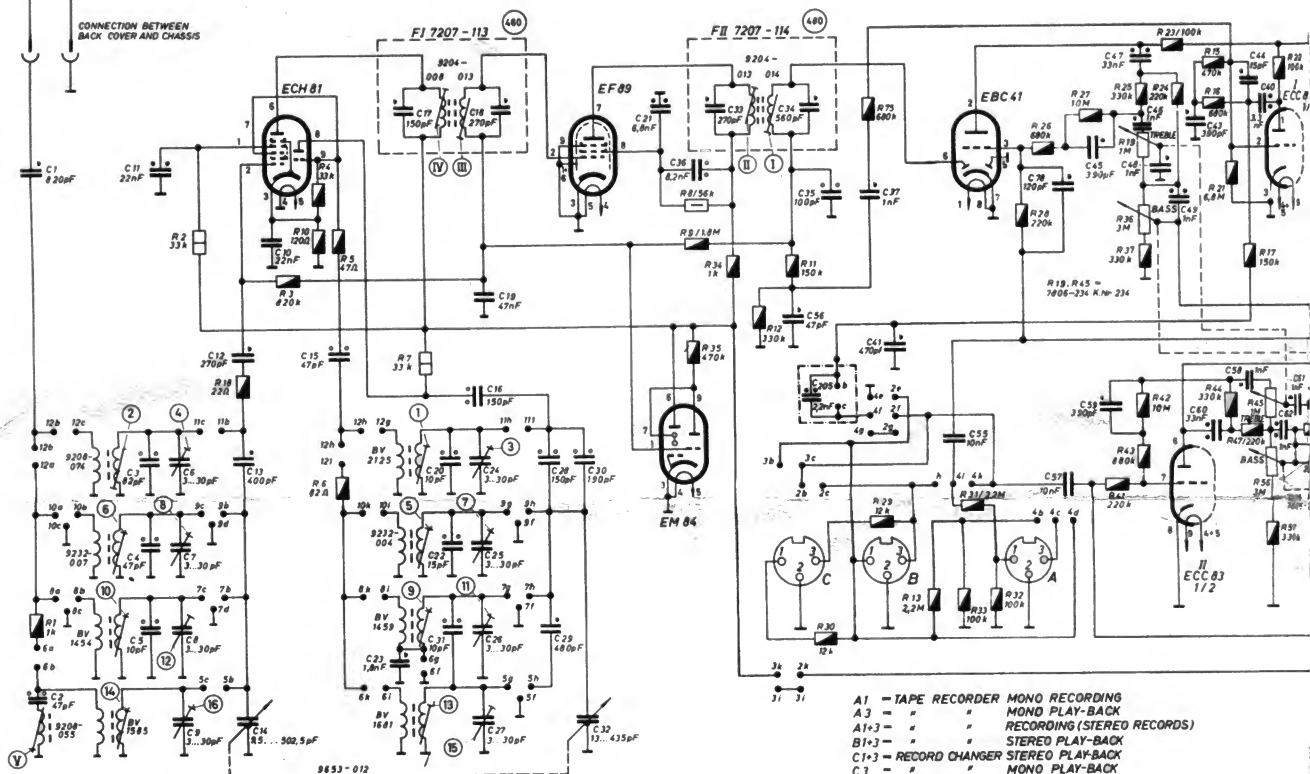
6AJ8

6DA6

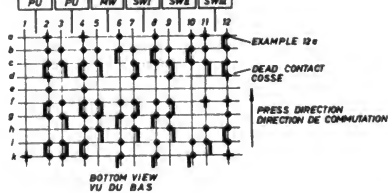
6FG6

6CV7

12AX7

ECH81
6.3V0,3AEF89
6.3V0,2AEM84
6.3V0,27AEBC41
6.3V0,23AECC831
6.3V0,3ACONNECTION BETWEEN
BACK COVER AND CHASSIS

MONO	STEREO	OM	OCI	OCII	OCIII
PU	PU	NW	SWI	SWII	SWIII
1	2	3	4	5	6
7	8	9	10	11	12

BOTTOM VIEW
VU DU BAS

COIL SET NO - 7416-010
BLOC BOBINAGE - 7416-010
IF = 460 kc

WAVE RANGES:
GAMMES D'ONDES:
MW, OM 510...1620 kc
SWI, OCI 2...6 Mc
SWII, OCII 5,9...15 Mc
SWIII, OCIII 14,8...26,5 Mc

VOLTAGES MEASURED TO CHASSIS WITH GRUNDIG
VIVM AT 220VOLTS AC
MEASURING VALUES VALID FOR NW PU TUNING
CONDENSER TURNED IN WITHOUT SIGNAL ON AERIAL

ALTERATIONS RESERVED

TENSIONS DE SERVICE MESUREES A CHASSIS AVEC GRUNDIG
VOLTMETRE A LAMPE UNIVERSELLE A 220V CA.
LES TENSIONS DE SERVICE SONT VALABLES POUR OM PU
CONDENSATEUR VARIABLE FERME SANS SIGNAL A L'ANTENNE

MODIFICATIONS RESERVEES

G Nr d 922

C:	1, 2,	3, 4, 5, 6, 7, 8, 9, 10,	11,	12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26,	27, 28, 29, 30, 31,	32,	33, 34, 35,	36, 37, 38, 39, 40, 41,	42,	43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100,
R:	1,	2,	3, 4, 5, 6,	7,	8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100,					

